

EAST SEARCH

11/6/2006

L#	Hits	Search String	Databases
S1	3	4,909,127.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	3	4,975,262.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	3	4,936,862.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	3	5,023,800.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	3	5,351,196.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	3	5,397,365.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	3	5,581,489.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	3	5,487,012.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	3	5,594,651.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	3	5,634,214.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	3	5,683,243.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	3	5,796,617.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	3	5,822,206.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	2	6,015,289.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	489	finite elements	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	831	geometric model	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	15290	material properties	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	77	finite elements and "material properties"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	75	transversely isotropic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	0	("finite elements" and "material properties") and "transversely isotropic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	0	finite elements and "transversely isotropic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	6	material properties and "transversely isotropic"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	12	("finite elements" and "material properties") and isotropic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	8	material property matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	2	structural fibres same laminated	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	1673	biological cells	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	0	biological cells and "bio-active materials"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S28	3348	fibres same laminated	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S29	2206	fibres with laminated	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S30	137	matrix same (fibres with laminated)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S31	60430	composite material	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S32	102	structural fibres	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S33	0	((matrix same (fibres with laminated)) and "composite material") and "structural fib	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S34	34	(matrix same (fibres with laminated)) and "composite material"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S35	5	biologic material same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S36	145	biologic material	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S37	2	biological cells and "biologic material"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S38	52	biological cells same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S39	2	bio-active materials same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S40	6	bio-active materials and "composite material"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S41	4	crushed bone same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S42	0	composite material and "crushed bone"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S43	0	biologic material and "crushed bone"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S44	0	structural fibres and "crushed bone"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S45	34	co-factors same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S46	4215	bone same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S47	232	composite material and ("bone" same matrix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S48	87	medications same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S49	3	composite material and (medications same matrix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S50	651	antibiotics same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S51	42	composite material and (antibiotics same matrix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S52	98	radioactive materials same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S53	19	("finite elements" and "material properties") and symmetry	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S54	15	material properties with symmetry	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S55	1	composite material and "biologic material"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S56	0	finite elements and "biologic material"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S57	11	material properties and "biologic material"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S58	97	crushed bone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S59	57	bio-active materials	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S60	0	plurality of values	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S61	7	material property coefficients	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S62	6	material property matrix same "material property coefficients"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S63	2	5,594,651.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S64	0	5,594,651.pn. and symmetry	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S65	2	6,263,252.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S66	0	6,263,252.pn. and symmetry	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S67	186	biologic material	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S68	7	biologic material same matrix	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S69	17	material properties with symmetry	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S70	3	("material properties" with symmetry) and "finite elements"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S71	3044	finite element with (technique\$1 or method\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S72	295	("finite element" with (technique\$1 or method\$1)) and "material properties"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S73	56	("finite element" with (technique\$1 or method\$1)) and "material properties" and i	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S74	1971	finite element technique or "finite element method"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S75	130	("finite element technique" or "finite element method") and "material properties"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S76	15	((("finite element technique" or "finite element method") and "material properties")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S77	326	700/97.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S78	155	700/98.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S120	2	S116 and (impurit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S121	5	S118 and S119	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S122	2439	(composite near2 material\$1) with (resin near2 matrix)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S123	7	S122 and (impurit\$3 with (resin near2 matrix))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S124	4	S123 and (impurit\$3 with control\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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EAST SEARCH

11/6/2006

Results of search set L35:(matrix same (fibres with laminated)) and "composite material"

Document	Document II Title	Source	Issue Date	Current OR
US 20030141504 A1	Semiconductor device and manufacturing method thereof	20030731 48	257/66	
US 20030138701 A1	BATTERY SEPARATOR AND MANUFACTURING METHOD THEREOF, AND ALI	20030724 29	429/250	
US 20030132523 A1	Wiring line and manufacture process thereof and semiconductor device and manu	20030717 52	257/758	
US 20030129790 A1	Light emitting apparatus and method for manufacturing the same	20030710 52	438/149	
US 20030121577 A1	Steel plate to be precipitating tinfor welded structures,method for manufacturing th	20030703 21	148/653	
US 20030106623 A1	Steel plate to be precipitating tinfor welded structures, method for manufacturing ti	20030612 23	148/653	
US 20030099512 A1	Pavement marking composition comprising ceramic fibers	20030529 10	404/12	
US 20030096208 A1	Web dryer with fully integrated regenerative heat source and control thereof	20030522 25	432/73	
US 20030087096 A1	Carbon film coated member	20030508 20	428/408	
US 20030077886 A1	Semiconductor layer doping method, thin-film semiconductor device manufacturin	20030424 11	438/535	
US 20030077518 A1	Electrolytes having improved low temperature performance	20030424 19	429/331	
US 20030077057 A1	Optical fiber and optical transmission system including the same	20030424 31	385/123	
US 20030071309 A1	Electro-optical apparatus, driving substrate for an electro-optical apparatus and m	20030417 78	257/350	
US 20030066248 A1	Cold work steel alloy for the manufacture of parts by powder metallurgy	20030410 9	420/10	
US 20030059332 A1	Method of producing ceramic matrix composite, and ceramic matrix composite pro	20030327 17	419/13	
US 20030053733 A1	Optical grating fabrication	20030320 22	385/10	
US 20030035917 A1	Image making medium	20030220 305	428/67	
US 20020155317 A1	Phosphor thin film, preparation method, and EL panel	20021024 11	428/690	
US 20020153078 A1	Multi-Layer steel cable for tire carcass	20021024 16	152/537	
US 20020151121 A1	Laser irradiation apparatus	20021017 43	438/166	
US 20020121860 A1	Light emitting device and method of manufacturing the same	20020905 70	313/506	
US 20020117239 A1	Ferritic stainless steel sheet having good workability and manufacturing method th	20020829 13	148/607	
US 20020098417 A1	Electrolytes having improved stability	20020725 16	429/339	
US 20020094180 A1	Optical fiber and preform, method of manufacturing same, and optical component	20020718 13	385/123	
US 20020092198 A1	Web dryer with fully integrated regenerative heat source and control thereof	20020718 25	34/444	
US 20020056842 A1	Light emitting device	20020516 24	257/79	
US 20020056837 A1	Electro-optic device, drive substrate for electro-optic device and method of manufa	20020516 109	257/57	
US 20020047825 A1	Semiconductor device and manufacturing method thereof	20020425 40	345/99	

US 20020039688 A1	LACTONE SOLVENTS FOR ELECTROCHEMICAL CELLS	20020404 16	429/326
US 20020012511 A1	Optical fiber and optical transmission system including the same	20020131 31	385/123
US 20020009651 A1	ELECTROLYTES HAVING IMPROVED LOW TEMPERATURE PERFORMANCE	20020124 19	429/331
US 20010031119 A1	Optical fiber and optical transmission system including the same	20011018 31	385/123
US 20010029089 A1	Beam homogenizer, laser irradiation apparatus, laser irradiation method, and method for manufacturing device and manufacturing method thereof	20011011 42	438/479
US 6570552 B2	Semiconductor device and manufacturing method thereof	20030527 37	345/98
US 6565763 B1	Method for manufacturing porous structure and method for forming pattern	20030520	59 216/56
US 6545359 B1	Wiring line and manufacture process thereof, and semiconductor device and manufacturing method thereof	20030408	49 257/758
US 6521525 B2	Electro-optic device, drive substrate for electro-optic device and method of manufacturing the same	20030218	104 438/637
US 6500589 B1	Method for manufacturing TFT-integrated color filter using photocatalysis, color filter	20021231	19 430/7
US 6465005 B1	Inhibition of crystallization in transdermal devices	20021015	14 424/449
US 6444370 B1	Electrolytes having improved low temperature performance	20020903	18 429/332
US 6437367 B1	Electro-optical device and method for driving the same	20020820	45 257/59
US 6415089 B2	Optical fiber and optical transmission system including the same	20020702	29 385/123
US 6395431 B1	Electrolytes having improved stability comprising an N,N-dialkylamide additive	20020528	14 429/326
US 6392618 B1	Active matrix device, and display apparatus	20020521	30 345/85
US 6375766 B1	Nickel-base alloy and article manufactured thereof	20020423	6 148/427
US 6372558 B1	Electrooptic device, driving substrate for electrooptic device, and method of manufacturing the same	20020416	99 438/149
US 6328866 B1	Ion sensor and ion sensor plate	20011211	27 204/416
US 6270727 B1	Analytical crucible	20010807	6 422/102
US 6266467 B1	Optical fiber and optical transmission system including the same	20010724	30 385/123
US 6246524 B1	Beam homogenizer, laser irradiation apparatus, laser irradiation method, and method of adjusting the threshold voltage in an SOI CMOS	20010612	40 359/619
US 6197624 B1	Method of adjusting the threshold voltage in an SOI CMOS	20010306	38 438/158
US 6160268 A	Semiconductor device and manufacturing method thereof	20001212	34 257/57
US 6153895 A	p-type semiconductor, method for manufacturing the p-type semiconductor, semiconductor device and manufacturing method thereof	20001128	14 257/101
US 6107582 A	Vacuum valve	20000822	22 200/266
US 6081324 A	Foreign matter detecting system	20000627	17 356/237.1
US 6071489 A	Methods of preparing cathode active materials for lithium secondary battery	20000606	33 423/594.4
US 6043468 A	Carbon heater	20000328	219/544
US 6015639 A	Thermally stable, highly conductive salt	20000118	12 429/307
US 6013714 A	Resin composition and fibrous material forming mold	20000111	524/492
US 5989420 A	Porous ceramic filter, method of manufacturing the same, ceramic filter manufacturing method, and apparatus for manufacturing the same	19991123	210/222
US 5976398 A	Process for manufacturing semiconductor, apparatus for manufacturing semiconductor, and apparatus for manufacturing semiconductor	19991102	20 252/62.3GA
US 5917188 A	Diode laser-pumped laser system for intracavity laser spectroscopy (ILS)	19990629	250/339.13
US 5911944 A	Method for production of fiber	19990615	264/622
US 5872629 A	Analytical depth monitor utilizing differential interferometric analysis	19990216	11 356/487
US 5837334 A	Large sized quartz glass tube, large scale quartz glass preform, process for manufacturing the same, and apparatus for manufacturing the same	19981117	16 428/34.4
US 5821553 A	Pyrolysis and hydrolysis of mixed polymer waste comprising polyethyleneterephthalate	19981013	252/182.12
US 5700771 A	Polyhydroxy fatty acid amide surfactants in percarbonate bleach-containing composition	19971223	25 510/315
US 5610420 A	Semiconductor integrated circuit device and method of manufacturing the same	19970311	29 257/315
US 5554234 A	High strength aluminum alloy for forming fin and method of manufacturing the same	19960910	148/551

US 5539027 A	Advanced polymer/wood composite structural member	19960723	524/13
US 5508934 A	Multi-point semiconductor wafer fabrication process temperature control system	19960416	700/121
US 5491040 A	Dual purpose lithium salt for electrochemical cells	19960213	9 429/307
US 5486553 A	Advanced polymer/wood composite structural member	19960123	524/13
US 5464602 A	Sequential pyrolysis of plastic to recover polystyrene HCL and terephthalic acid	19951107	423/488
US 5464583 A	Method for manufacturing whisker preforms and composites	19951107	4 264/647
US 5454982 A	Detergent composition containing polyhydroxy fatty acid amide and alkyl ester sul	19951003	25 510/350
US 5445987 A	Method of manufacturing a nonvolatile memory including a memory cell having a fl	19950829	29 438/257
US 5411820 A	Solid, glyme-containing electrolytes including ion salt derivatives and electrolytic c	19950502	14 429/307
US 5386070 A	Pyrolysis of polystyrene - polyphenylene oxide to recover styrene and useful prod	19950131	585/241
US 5359099 A	Controlled catalytic and thermal sequential pyrolysis and hydrolysis of mixed poly	19941025	549/429
US 5359061 A	Controlled catalytic and thermal sequential pyrolysis and hydrolysis of polymer wa	19941025	540/540
US 5346518 A	Vapor drain system	19940913	96/126
US 5332528 A	Polyhydroxy fatty acid amides in soil release agent-containing detergent compositi	19940726	26 510/299
US 5321174 A	Controlled catalytic and thermal sequential pyrolysis and hydrolysis of polycarbor	19940614	585/241
US 5317656 A	Fiber optic network for multi-point emissivity-compensated semiconductor wafer p	19940531	385/12
US 5300704 A	Controlled catalytic and thermal sequential pyrolysis and hydrolysis of mixed poly	19940405	568/806
US 5283089 A	Non-porous diffusion furnace components	19940201	7 428/34.4
US 5279868 A	Method of preparing ultrafine particle dispersion material	19940118	9 427/586
US 5255286 A	Multi-point pyrometry with real-time surface emissivity compensation	19931019	374/121
US 5216149 A	Controlled catalytic and thermal sequential pyrolysis and hydrolysis of mixed poly	19930601	540/538
US 5158643 A	Method for manufacturing zinc oxide whiskers	19921027	117/87
US 5156461 A	Multi-point pyrometry with real-time surface emissivity compensation	19921020	374/121
US 5037624 A	Composition, apparatus, and process, for sorption of gaseous compounds of grou	19910806	423/210
US 4998879 A	High purity diffusion furnace components	19910312	6 432/253
US 4842359 A	Optical star coupler and method of manufacturing the same	19890627	385/46
US 4828613 A	Powdery raw material for manufacturing anodes of fuel cells	19890509	5 420/460
US 4732749 A	Method of manufacturing longer fibers of potassium titanate	19880322	423/598
US 4729777 A	Method and apparatus for manufacturing preform for fluoride glass fiber	19880308	8 65/388
US 4726643 A	Optical star coupler and method for manufacturing the same	19880223	385/46
US 4524138 A	Substantially pore-free sintered polycrystalline articles of .alpha.-silicon carbide, b	19850618	501/90
US 4184101 A	Compact fluorescent lamp having a partitioned envelope	19800115	313/485
US 4156147 A	Neutron absorbing article	19790522	250/515.1
US 4070311 A	Flameproof material or conglomerate	19780124	7 521/106
US 3973828 A	Optical wave guide	19760810	9 385/125
JP 59003037 A	APPARATUS FOR MANUFACTURING GLASS ROD AS BASE MATERIAL FOR C	19840109	

Interference checked

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11/6/2006

L#	Hits	Search String	Databases
L1	1053	finite element with model	US-PGPUB
L2	59	1 and (potential with field)	US-PGPUB
L3	2	1 and ("material property" with coefficient)	US-PGPUB
L4	81	1 and ("composite material")	US-PGPUB
L5	1	4 and (fiber.CLM.)	US-PGPUB
L6	31	4 and (fiber.CLM.)	US-PGPUB
L7	0	6 and (impurity.CLM.)	US-PGPUB
L8	0	4 and (impurity.CLM.)	US-PGPUB
L9	0	4 and ("volume increments".CLM.)	US-PGPUB

09/643982

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11/6/2006

Results of search set L6:4 and (fiber.CLM.)

Document	Document II Title	Source	Issue Date	Current OR
US 20060141232 A1	Lightweight, rigid composite structures	20060629	17	428/292.1
US 20060128501 A1	Composite metal wood club	20060615		473/345
US 20060081772 A1	Embeddable polarimetric fiber optic sensor and method for monitoring of structures	20060420		250/227.14
US 20060070338 A1	Shape modification and reinforcement of columns confined with FRP composites	20060406		52/721.3
US 20060004550 A1	Crush Modelling	20060105		703/1
US 20040227032 A1	Trapezoidal coil for fiber optic gyroscopes	20041118		242/614
US 20040204903 A1	Method of manufacturing and analyzing a composite building	20041014		702/167
US 20040081760 A1	Segmented thermal barrier coating and method of manufacturing the same	20040429		427/269
US 20040048022 A1	Wavy composite structures	20040311		428/36.91
US 20040040715 A1	In situ production of a blending agent from a hydrocarbon containing formation	20040304		166/302
US 20040020642 A1	In situ recovery from a hydrocarbon containing formation using conductor-in-condu	20040205		166/245
US 20030205378 A1	In situ recovery from lean and rich zones in a hydrocarbon containing formation	20031106		166/302
US 20030201098 A1	In situ recovery from a hydrocarbon containing formation using one or more simula	20031030		166/53
US 20030196810 A1	Treatment of a hydrocarbon containing formation after heating	20031023		166/300
US 20030196801 A1	In situ thermal processing of a hydrocarbon containing formation via backproducing	20031023		166/263
US 20030196789 A1	In situ thermal processing of a hydrocarbon containing formation and upgrading of	20031023		166/64

US 20030196788 A1	Producing hydrocarbons and non-hydrocarbon containing materials when treating :	20031023	166/57
US 20030192693 A1	In situ thermal processing of a hydrocarbon containing formation to produce heater	20031016	166/267
US 20030192691 A1	In situ recovery from a hydrocarbon containing formation using barriers	20031016	166/250.12
US 20030183390 A1	Methods and systems for heating a hydrocarbon containing formation in situ with a	20031002	166/302
US 20030178191 A1	In situ recovery from a kerogen and liquid hydrocarbon containing formation	20030925	166/65.1
US 20030173085 A1	Upgrading and mining of coal	20030918	166/302
US 20030173082 A1	In situ thermal processing of a heavy oil diatomite formation	20030918	166/272.2
US 20030173081 A1	In situ thermal processing of an oil reservoir formation	20030918	166/272.1
US 20030173072 A1	Forming openings in a hydrocarbon containing formation using magnetic tracking	20030918	166/66.5
US 20030155111 A1	In situ thermal processing of a tar sands formation	20030821	166/59
US 20030127172 A1	THERMOPLASTIC REWELDING PROCESS	20030710	156/64
US 20030006349 A1	Pressure vessel mounting system	20030109	248/154
US 20020179760 A1	Trapezoidal coil for fiber optic gyroscopes	20021205	242/118.4
US 20020088599 A1	Ceramic oxide pre-forms, metal matrix composites, and methods for making the sa	20020711	164/97
US 20020079604 A1	Ceramic oxide pre-forms, metal matrix composites, and methods for making the sa	20020627	264/43